

DPE Digital Preservation Trainers

DigitalPreservationEurope, building on the earlier successful work of ERPANET, facilitates pooling of the complementary expertise that exists across the academic research, cultural, public administration and industry sectors in Europe.

DigitalPreservationEurope (DPE) fosters collaboration and synergies between many existing national initiatives across the European Research Area. DPE addresses the need to improve coordination, cooperation and consistency in current activities to secure effective preservation of digital materials.

Core Partners: HATII at the University of Glasgow (Co-ordinator), Technische Universität Wien, Statsbiblioteket, Nationaal Archief van Nederland, Národní knihovna Ceske republiky, Ministero Per I Beni E Le Attività Culturali, Fondazione Rinascimento Digitale, Vilnius University Faculty of Communication, FernUniversität Hagen.

<http://www.digitalpreservationeurope.eu>

Name:	Mr Olivier Rouchon
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Organisation:	CINES - Centre Informatique National de l'Enseignement Supérieur
Type of Organisation:	Academic institution
Country:	France
Languages:	English, French
Areas of Expertise:	Project management, Long-term preservation of digital objects, Preservation planning and policies, OAIS, metadata.

DigitalPreservationEurope makes no guarantees about the quality of the

**information supplied herein or about the abilities of this person as a trainer.
You should seek independent references.**

Olivier ROUCHON

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D.O.B. May, 25th 1970 - NIMES (GARD) FRANCE
Marital status: Married, Military service completed.

EDUCATION

1993: Degree in Computer Engineering – EPSI (Ecole Privée des Sciences Informatiques), Montpellier (specialization data-processing telecommunications networks).
1990: Diploma in Computing – IUT (Institut Universitaire de Technologie), Montpellier.
1988: Baccalauréat series D, ('C' average at 'A' level) – College L.Feuillade, Lunel.

Languages: English (read, written, spoken); Spanish (read, spoken).

SKILLS

Programming languages: VB, C, C++, Java, Java Script, Perl, e-SQL, php, asp, Pascal.
Operating systems: MS/DOS, UNIX, Windows XP, 2000, NT and 98, OS/2, Novell.
Databases: ORACLE, INFORMIX, SQL Server, MySql, PostgreSQL, DB2.
Data Exchange: XML/XSL, EDI ANSI X12, EDIFACT.
Project Management: MSF, CMM, Merise.
Web servers: Apache, IIS.
Networks and communication: TCP/IP, Internet, Intranet, POP, SMTP, IPX.

Oracle trainings:

11i eBusiness Suite Essential for Implementers

11i Use and Implement CRM Application Foundation

DATA GENERAL certified System administrator.

Brainbench certification for php 4.0 (Master), Apache, HTML3.2: <http://www.brainbench.com>

PROFESSIONAL EXPERIENCE

December 2006 – Present: Project Manager – CINES, Montpellier

Project management on long-term preservation projects: PAC (long term preservation platform); project and team planning, requirements gathering, implementation of preservation processes, test specification and management, single point of contact with transferring agencies.

February 2004 – November 2006: Project Manager – Dell Inc, Montpellier

Project management on EMEA Services projects: IMACD Integration (DMS), GPT and SI Number Integration (CFI project stream), ISIS, GCSI (eSurvey replacement)

October 2002 – January 2004: Business & Systems Analyst – Dell Inc in Montpellier.

Business analysis and project lead on EMEA Services projects: Find Monitor (web-based application), Packaged Installation Services (Tandem) and Tactical Change Program.

Business and systems analysis on programs to establish new EDI services providers (e.g. BancTec), including relationship management with third parties for the duration of the project.

Business and systems analysis on the Dell Managed Services Release 1 project (Oracle, Tandem, webMethods and EDI), interface/point of contact with the US & GDC teams in charge of the project implementation.

December 2000 – September 2002: Software developer – Dell Computer, Montpellier.
 Development leader on Tracker project: update of development plan and schedule, report to the development and project managers; single point of contact between development team and manager, project manager, logistics and support.
 Development of client/server and Intranet applications for internal use (SLPC, Online CPL).
 Small projects analysis and planning.
 Administration of servers under Windows NT with SQL server and ORACLE databases.

December 1999 – November 2000: Responsible for the deployment of services at Europe Explorer, Montpellier (ISP):
 Managing of a team of eight developers, project management of applications over Internet,
 Development of applications for themed Internet portals (<http://www.nopub.com>),
 Deployment and installation of applications (own and open source) and of the easyclick technology (<http://www.easyclick.com>) on servers,
 Administration of servers under UNIX SCO and LINUX with MySql and PostgreSQL databases.

March 1993-November 1999: Development Engineer, then Manager in charge of system, network and software – CHRONO Technologies, Montpellier (multimedia telematic server center):
 Development of applications for minitel (videotext terminal), intranet and internet,
 Development and implementation of applications related to stopwatch timing in motor racing, and in particular Formula 1 (in partnership with Olivetti and TAG Heuer <http://www.f1-live.com>),
 Project management and leadership of a team of engineers and developers,
 Maintenance of UNIX and NT servers with INFORMIX and SQL Server databases,
 Installation and implementation of LANs (servers, routers, hubs, specialized connections, wiring)

October-February 1993: Software developer – EXEC Informatique, Montpellier.
 Programming of software for management of sales centre.

October-July 1992: Analyst-programmer –INSERM (medical research), Montpellier.
 Development of software for recreating DNA.

September-October 1991: Software developer – TECHNIC SERVICES, Nîmes.
 Creation of a datacom package for the banking sector.

April-June 1990: Analyst-programmer – CRBM-CNRS (medical research), Montpellier.
 Development of software for protein replication analysis.

OTHERS INTERESTS AND EXPERIENCES

Travels: Canada, England, Spain, as well as business trips over Europe and United States for Dell (Business meetings) and CHRONO (Grand Prix F1).
 Sports: Rugby, Alpine skiing, Tennis.